

EXHIBIT 23

Disputed Cisco Command	NETGEAR Command Syntax	NETGEAR Manual Bates Number
aaa accounting	aaa accounting {exec commands } {default list_name} {start-stop stop-only none} method1 [method2...]	ARISTANDCA13350585
aaa authentication login	aaa authentication login {default list-name} method1 [method2...]	ARISTANDCA13350585
area default-cost	area <areaid> default-cost <1-16777215>	ARISTANDCA13350585
area default-cost (OSPFv3)	area <areaid> default-cost <1-16777215>	ARISTANDCA13350585
area nssa	area <areaid> nssa	ARISTANDCA13350585
area nssa (OSPFv3)	area <areaid> nssa	ARISTANDCA13350585
area nssa default-information-originate	area <areaid> nssa default-info-originate [<metric>] [[comparable non-comparable]]	ARISTANDCA13350585
area nssa default-information-originate (OSPFv3)	area <areaid> nssa default-info-originate [<metric>] [[comparable non-comparable]]	ARISTANDCA13350585
area nssa no-summary	area <areaid> nssa no-summary	ARISTANDCA13350585
area range	area areaid range prefix netmask {summarylink nssaexternallink} [advertise not-advertise] [cost cost]	ARISTANDCA13350585
area range (OSPFv3)	area <areaid> range <ipv6-prefix> <prefix-length> {summarylink nssaexternallink} [advertise not-advertise]	ARISTANDCA13350585
area stub	area <areaid> stub	ARISTANDCA13350585
area stub (OSPFv3)	area <areaid> stub	ARISTANDCA13350585
arp timeout	arp timeout <15-21600>	ARISTANDCA13350585
boot system	boot system [<unit>] <image-file-name>	ARISTANDCA13350585
clear arp-cache	clear arp-cache [gateway]	ARISTANDCA13350585
clear counters	clear counters [<unit/slot/port> all]	ARISTANDCA13350585
clock set	clock set <hh:mm:ss> clock set <mm/dd/yyyy>	ARISTANDCA13350585
clock timezone	clock timezone zone-name +/-hours-offset [+/-minutes-offset]	ARISTANDCA13350585
default-information originate (OSPF)	default-information originate [always] [metric <0-16777214>] [metric-type {1 2}]	ARISTANDCA13350585
default-information originate (OSPFv3)	default-information originate [always] [metric <1-16777214>] [metric-type {1 2}]	ARISTANDCA13350585
default-metric (OSPF)	default-metric <1-16777214>	ARISTANDCA13350585
default-metric (OSPFv3)	default-metric <1-16777214>	ARISTANDCA13350585
dot1x pae authenticator	dot1x pae {supplicant authenticator}	ARISTANDCA13350585
dot1x port-control	dot1x supplicant port-control {auto force-authorized force_unauthorized}	ARISTANDCA13350585
dot1x reauthentication	dot1x re-authentication	ARISTANDCA13350585
dot1x system-auth-control	dot1x system-auth-control	ARISTANDCA13350585
dot1x timeout quiet-period	dot1x timeout {{guest-vlan-period <seconds>} {reauth-period <seconds>} {quiet-period <seconds>} {tx-period <seconds>} {supp-timeout <seconds>} {server-timeout <seconds>}}	ARISTANDCA13350585
dot1x timeout reauth-period	dot1x timeout {{guest-vlan-period <seconds>} {reauth-period <seconds>} {quiet-period <seconds>} {tx-period <seconds>} {supp-timeout <seconds>} {server-timeout <seconds>}}	ARISTANDCA13350585
dot1x timeout tx-period	dot1x timeout {{guest-vlan-period <seconds>} {reauth-period <seconds>} {quiet-period <seconds>} {tx-period <seconds>} {supp-timeout <seconds>} {server-timeout <seconds>}}	ARISTANDCA13350585
interface loopback	interface loopback <loopback-id>	ARISTANDCA13350585
interface vlan	interface vlan <vlan id>	ARISTANDCA13350585
ip access-group	ip access-group {<accesslistnumber> <name>} [{<control-plane in out>} vlan <vlan id> {in out}]sequence <1-4294967295>]	ARISTANDCA13350585
ip address	ip address <ipaddr> <subnetmask> [secondary]	ARISTANDCA13350585
ip dhcp snooping	ip dhcp snooping	ARISTANDCA13350585
ip dhcp snooping vlan	ip dhcp snooping vlan <vlan-list>	ARISTANDCA13350585
ip domain lookup	ip domain lookup	ARISTANDCA13350585
ip domain-name	ip domain name <name>	ARISTANDCA13350585
ip helper-address	ip helper-address <ip-address> {<1-65535> dhcp domain isakmp mobile-ip nameserver netbios-dgm netbios-ns ntp pim-auto-rip rip tacacs tftp time}	ARISTANDCA13350585
ip host	ip host <name> <ipaddress>	ARISTANDCA13350585
ip igmp last-member-query-count	ip igmp last-member-query-count <count>	ARISTANDCA13350585
ip igmp last-member-query-interval	ip igmp last-member-query-interval <seconds>	ARISTANDCA13350585
ip igmp query-interval	ip igmp query-interval <seconds>	ARISTANDCA13350585
ip igmp query-max-response-time	ip igmp query-max-response-time <seconds>	ARISTANDCA13350585
ip igmp startup-query-count	ip igmp startup-query-count <count>	ARISTANDCA13350585
ip igmp startup-query-interval	ip igmp startup-query-interval <interval>	ARISTANDCA13350585
ip local-proxy-arp	ip proxy-arp	ARISTANDCA13350585
ip name-server	ip name-server <server-address1> [server-address2...server-address8]	ARISTANDCA13350585
ip ospf authentication	ip ospf authentication {none {simple <key>} {encrypt <key> <keyid>}}	ARISTANDCA13350585
ip ospf cost	ip ospf cost <1-65535>	ARISTANDCA13350585
ip ospf dead-interval	ip ospf dead-interval <seconds>	ARISTANDCA13350585
ip ospf hello-interval	ip ospf hello-interval <seconds>	ARISTANDCA13350585
ip ospf priority	ip ospf priority <0-255>	ARISTANDCA13350585
ip ospf retransmit-interval	ip ospf retransmit-interval <0-3600>	ARISTANDCA13350585
ip ospf transmit-delay	ip ospf transmit-delay <1-3600>	ARISTANDCA13350585
ip pim bsr-border	ip pim bsr-border	ARISTANDCA13350585
ip pim bsr-candidate	ip pim bsr-candidate interface [vlan <unit/slot/port>] <hash-mask length> <bsr-priority> [interval <interval>]	ARISTANDCA13350585
ip pim dr-priority	ip pim dr-priority <0-2147483647>	ARISTANDCA13350585
ip pim rp-address	ip pim rp-address <rp-address> <group-address> <group-mask> [override]	ARISTANDCA13350585

ip pim rp-candidate	ip pim rp-candidate interface <interface-num> <group-address> <group-mask> [interval <interval>]	ARISTANDCA13350585
ip proxy-arp	ip proxy-arp	ARISTANDCA13350585
ip route	ip route <ipaddr> <subnetmask> [<nexthopip> Null0] [<preference>]	ARISTANDCA13350585
ip routing	ip routing	ARISTANDCA13350585
ipv6 access-list	ipv6 access-list <name>	ARISTANDCA13350585
ipv6 address	ipv6 address <prefix>/<prefix_length> [eui64]	ARISTANDCA13350585
ipv6 dhcp relay destination	ipv6 dhcp relay {destination [<relay-address>] interface [<relay-interface>] interface [<relay-interface>]} [remote-id (duid-uuid <user-defined-string>)]	ARISTANDCA13350585
ipv6 enable	no ipv6 enable	ARISTANDCA13350585
ipv6 host	ipv6 host <name> <v6 address>	ARISTANDCA13350585
ipv6 nd managed-config-flag	ipv6 nd managed-config-flag	ARISTANDCA13350585
ipv6 nd ns-interval	ipv6 nd ns-interval [<1000-4294967295> 0]	ARISTANDCA13350585
ipv6 nd other-config-flag	ipv6 nd other-config-flag	ARISTANDCA13350585
ipv6 nd ra interval	ipv6 nd ra-interval-max <4- 1800>	ARISTANDCA13350585
ipv6 nd ra lifetime	ipv6 nd ra-lifetime <lifetime>	ARISTANDCA13350585
ipv6 nd reachable-time	ipv6 nd reachable-time <0-3600000>	ARISTANDCA13350585
ipv6 nd router-preference	ipv6 nd router-preference <high/low/medium>	ARISTANDCA13350585
ipv6 ospf area	ipv6 ospf area <area-id>	ARISTANDCA13350585
ipv6 ospf cost	ipv6 ospf cost <1-65535>	ARISTANDCA13350585
ipv6 ospf dead-interval	ipv6 ospf dead-interval <seconds>	ARISTANDCA13350585
ipv6 ospf hello-interval	ipv6 ospf hello-interval <seconds>	ARISTANDCA13350585
ipv6 ospf network	ipv6 ospf network [broadcast point-to-point]	ARISTANDCA13350585
ipv6 ospf priority	ipv6 ospf priority <0-255>	ARISTANDCA13350585
ipv6 ospf retransmit-interval	ipv6 ospf retransmit-interval <seconds>	ARISTANDCA13350585
ipv6 ospf transmit-delay	ipv6 ospf transmit-delay <seconds>	ARISTANDCA13350585
ipv6 route	ipv6 route <ipv6-prefix>/<prefix_length> [<next-hop-address> Null0 interface [<unit/slot/port> tunnel <tunnel_id>] <next-hop-address>] [<preference>]	ARISTANDCA13350585
ipv6 router ospf	ipv6 router ospf	ARISTANDCA13350585
ipv6 unicast-routing	ipv6 unicast-routing	ARISTANDCA13350585
lldp receive	lldp receive	ARISTANDCA13350585
lldp timer	lldp timers [interval <interval-seconds>] [hold <hold-value>] [reinit <reinit-seconds>]	ARISTANDCA13350585
lldp transmit	lldp transmit	ARISTANDCA13350585
log-adjacency-changes	log-adjacency-changes [detail]	ARISTANDCA13350585
log-adjacency-changes (IS-IS)	log-adjacency-changes [detail]	ARISTANDCA13350585
log-adjacency-changes (OSPFv3)	log-adjacency-changes [detail]	ARISTANDCA13350585
logging host	logging host <ipaddr> [hostname] <addresstype> [<port>] [<severitylevel>]	ARISTANDCA13350585
mac access-group	mac access-group <name> {(control-plane in out) vlan vlan-id {in out}} [sequence <1-4294967295>]	ARISTANDCA13350585
maximum-paths	maximum-paths <maxpaths>	ARISTANDCA13350585
maximum-paths (OSPFv3)	maximum-paths <maxpaths>	ARISTANDCA13350585
network area	network <ip-address> <wildcard-mask> area <area-id>	ARISTANDCA13350585
passive-interface	passive-interface <unit/slot/port>	ARISTANDCA13350585
passive-interface (OSPFv3)	passive-interface <unit/slot/port> tunnel <tunnel-id>	ARISTANDCA13350585
passive-interface default	passive-interface default	ARISTANDCA13350585
port-channel load-balance	port-channel load-balance { 1 2 3 4 5 6 7 } <unit/slot/port> <all>	ARISTANDCA13350585
priority-flow-control mode	priority-flow-control mode [on off]	ARISTANDCA13350585
private-vlan	private-vlan [association [add remove] <secondary-vlan-list> community isolated primary]	ARISTANDCA13350585
router ospf	router ospf	ARISTANDCA13350585
router rip	router rip	ARISTANDCA13350585
router-id	router-id <ipaddress>	ARISTANDCA13350585
router-id (OSPFv3)	router-id <ipaddress>	ARISTANDCA13350585
show arp	show arp	ARISTANDCA13350585
show clock	show clock [detail]	ARISTANDCA13350585
show dot1q-tunnel	show dot1q-tunnel [interface <unit/slot/port> all]	ARISTANDCA13350585
show dot1x	show dot1x [{summary <unit/slot/port> all} detail <unit/slot/port> statistics <unit/slot/port>]	ARISTANDCA13350585
show dot1x statistics	show dot1x [{summary <unit/slot/port> all} detail <unit/slot/port> statistics <unit/slot/port>]	ARISTANDCA13350585
show hosts	show hosts [name]	ARISTANDCA13350585
show interfaces switchport	show interfaces switchport <unit/slot/port> <groupid>	ARISTANDCA13350585
show ip access-lists	show ip access-lists <accesslistnumber>	ARISTANDCA13350585
show ip dhcp snooping	show ip dhcp snooping	ARISTANDCA13350585
show ip helper-address	show ip helper-address <interface>	ARISTANDCA13350585
show ip igmp groups	show ip igmp groups <unit/slot/port> [detail]	ARISTANDCA13350585
show ip igmp interface	show ip igmp interface <unit/slot/port>	ARISTANDCA13350585
show ip interface	show ip interface <unit/slot/port> vlan <1-4093> loopback <0-7>	ARISTANDCA13350585
show ip interface brief	show ip interface brief	ARISTANDCA13350585
show ip ospf	show ip ospf	ARISTANDCA13350585
show ip ospf database database-summary	show ip ospf database database-summary	ARISTANDCA13350585
show ip ospf interface	show ip ospf interface <unit/slot/port> loopback <loopback-id> vlan <1-4093>	ARISTANDCA13350585
show ip ospf neighbor	show ip ospf neighbor [interface <unit/slot/port>] [<ip-address>]	ARISTANDCA13350585

show ip pim interface	show ip pim interface <unit/slot/port>	ARISTANDCA13350585
show ip pim neighbor	show ip pim neighbor <unit/slot/port>	ARISTANDCA13350585
show ip pim rp-hash	show ip pim rp-hash <group-address>	ARISTANDCA13350585
show ip route	show ip route [{<ip-address> [<protocol>] [<ip-address> <mask>] [longer-prefixes] [<protocol>] <protocol>] [all] all]}	ARISTANDCA13350585
show ip route summary	show ip route summary [all]	ARISTANDCA13350585
show ipv6 interface	show ipv6 interface {brief <unit/slot/port> tunnel <0-7> loopback <0-7>}	ARISTANDCA13350585
show ipv6 ospf	show ipv6 ospf	ARISTANDCA13350585
show ipv6 ospf interface	show ipv6 ospf interface {<unit/slot/port> loopback <loopback-id> tunnel <tunnel-id>}	ARISTANDCA13350585
show ipv6 ospf neighbor	show ipv6 ospf neighbor [interface <unit/slot/port> tunnel <tunnel_id>]][<ip-address>]	ARISTANDCA13350585
show ipv6 route	show ipv6 route [{<ipv6-address> [<protocol>] [{<ipv6-prefix/ipv6-prefix-length> <unit/slot/port>} [<protocol>] <protocol> summary] [all] all]}	ARISTANDCA13350585
show ipv6 route summary	show ipv6 route summary [all]	ARISTANDCA13350585
show lldp	show lldp	ARISTANDCA13350585
show mac access-lists	show mac access-lists [name]	ARISTANDCA13350585
show monitor session	show monitor session <session-id>	ARISTANDCA13350585
show policy-map interface	show policy-map interface <unit/slot/port> [in out]	ARISTANDCA13350585
show port-security	show port-security [{<unit/slot/port> all}]	ARISTANDCA13350585
show radius	show radius	ARISTANDCA13350585
show spanning-tree	show spanning-tree	ARISTANDCA13350585
show spanning-tree interface	show spanning-tree interface <unit/slot/port>	ARISTANDCA13350585
show storm-control	show storm-control [all <unit/slot/port>]	ARISTANDCA13350585
show tacacs	show tacacs [<ip-address> hostname]	ARISTANDCA13350585
show users	show users	ARISTANDCA13350585
show version	show version	ARISTANDCA13350585
show vlan	show vlan	ARISTANDCA13350585
show vlan private-vlan	show vlan private-vlan [type]	ARISTANDCA13350585
snmp-server community	snmp-server community <name>	ARISTANDCA13350585
snmp-server contact	snmp-server (sysname <name> location <loc> contact <con>)	ARISTANDCA13350585
snmp-server enable traps	snmp-server enable traps	ARISTANDCA13350585
snmp-server location	snmp-server (sysname <name> location <loc> contact <con>)	ARISTANDCA13350585
spanning-tree bpdupfilter	spanning-tree bpdupfilter	ARISTANDCA13350585
spanning-tree bpduguard	spanning-tree bpduguard	ARISTANDCA13350585
spanning-tree guard	spanning-tree guard { none root loop }	ARISTANDCA13350585
switchport private-vlan mapping	switchport private-vlan {host-association <primary-vlan-id> <secondary-vlan-id> mapping <primary-vlan-id> {add remove} <secondary-vlan-list>}	ARISTANDCA13350585
tacacs-server host	tacacs-server host <ip-address> hostname>	ARISTANDCA13350585
tacacs-server key	tacacs-server key [<key-string> encrypted <key-string>]	ARISTANDCA13350585
tacacs-server timeout	tacacs-server timeout <timeout>	ARISTANDCA13350585
terminal length	terminal length <0> 5-48>	ARISTANDCA13350585
port-channel min-links	port-channel min-links number	ARISTANDCA00279773
router bgp	router bgp as-number	ARISTANDCA00279773
show interfaces status	show interfaces status [unit/slot/port]	ARISTANDCA00279773
show vlan internal usage	show vlan internal usage	ARISTANDCA00279773
spanning-tree cost	spanning-tree cost {cost auto}	ARISTANDCA00279773
storm-control	storm-control broadcast	ARISTANDCA00279773
vlan internal allocation policy	vlan internal allocation {base vlan-id policy ascending policy decending}	ARISTANDCA00279773